

Acres	SPATIAL_ID	STAND_ID	POLY_ID	REGION_ADM
8.675764	01ccb77a-863e-4ad9-a8ab-e4deb8f17340	09090100124202	202	09
33.451908	01ecb43a-fb8d-4b72-8c2a-3e1738f4bbe5	09090100004070	70	09
0.202895	02db2159-01ee-4087-8796-9648b2d6314f	09090100003901	901	09
4.305164	1f5edd28-933b-4244-9c55-9c531713a946	09090100124086	86	09
28.174431	3d6d3ad5-6c1f-44a3-a3d6-14337fe4727a	09090100003053	53	09
4.306573	0727554e-c387-43ef-bda9-7d4a655596f6	09090100004902	902	09
113.548395	0d5b871e-1c7b-43c2-a1da-54abf9abadd4	09090100002016	16	09
3.555037	0eb3e347-afe4-4fd9-b650-ab746b99cc99	09090100124091	91	09
26.142062	12755882-f082-44f6-ba89-86d8cbfcb2d	09090100002060	60	09
11.992996	1355e417-8ce9-4a93-a7d0-e80af524f69c	09090100004032	32	09
38.663227	1652f3d4-1403-4da5-bc08-667c204b1762	09090100002042	42	09
11.876954	1716bcca-c1e6-4aac-9891-c234b5ce0905	09090100003028	28	09
40.085638	183d3372-ca11-47df-9455-92bab4e4f233	09090100002064	64	09
27.304388	18c6a46f-6f69-47f1-8a73-ff26cb82290a	09090100004042	42	09
63.612017	1920ead0-d475-45f7-b6c3-18c4728ba798	09090100002056	56	09
26.817273	192aff81-15f7-48c0-ad53-1ff2e21b30f2	09090100001038	38	09
33.663382	1a5ba9dd-91fa-4059-8ff6-fc3bf8fbd99e	09090100004041	41	09
14.642001	1fc6132a-75c2-405d-9fc9-d8b15ac762e1	09090100004021	21	09
25.484606	20989eaf-8e7a-474a-a3fc-cf93e8282a6b	09090100003036	36	09
199.651534	232110ff-c650-4f72-9576-7d6706cd5200	09090100001003	3	09
11.857736	23f30dae-2998-4a3a-8310-f66e12c6a96a	09090100003002	2	09
21.455392	2455ffbba-dc56-4993-984f-cf6962cf2916	09090100001007	7	09
8.593940	26929d8c-fb0c-410e-ada3-9db851afff32	09090100003008	8	09
13.257606	27439e82-27b2-488c-8efe-5d890733446d	09090100001014	14	09
45.213304	277c9887-7b2b-4018-94e4-2fb6381ea0da	09090100004077	77	09
113.272009	2a01214e-488f-4a8c-87eb-816cb519834c	09090100002049	49	09
60.870966	2a42389e-c736-4242-8d03-9064205333b8	09090100001034	34	09
4.584972	2a6f009f-b1be-4822-a64b-d9a604fe3a31	09090100003009	9	09
6.805802	2afc62fc-daca-4fce-9af7-07a934ad296c	09090100124005	5	09
7.339097	2b3e29b0-5b9c-4ef1-9d34-483f520d5494	09090100004029	29	09
8.746612	2b61b9da-5296-4736-bf01-ff88fe4f4557	09090100004081	81	09
9.078024	2cd88c61-a231-405f-9d1c-04911c09a23e	09090100004011	11	09
35.567236	2d4df9b1-8d9c-4730-8ca6-aa967aca5110	09090100001115	115	09
1.598514	3461de91-2ff7-4543-9e5b-5a0205f21e99	09090100004028	28	09
11.574492	308412e0-7817-4d82-9dbc-b911831c09ec	09090100001089	89	09
22.846606	309c065f-8b4e-4b35-b35f-6295e6542b29	09090100002900	900	09
6.788489	30e88abf-d3ad-44b5-ab3f-a562c9f08c5a	09090100124088	88	09
46.392573	3287dab7-5348-4c16-b4e1-4e5268939477	09090100004007	7	09
15.766565	32b51136-033c-47c4-b1ab-ad82fbc8c05f	09090100003030	30	09
31.845518	3490e5e7-d57f-499a-a9e9-8df45eeacdb4	09090100002007	7	09
5.758225	3507e7b0-564f-4b72-8fc6-6e3db4eb9296	09090100004009	9	09
27.766291	351bb47e-0d93-4961-a7c4-ad933c7bdfef	09090100003040	40	09
17.747528	357b44fe-385c-4d31-8084-7127f32e1200	09090100004023	23	09
16.812264	35a9d4a9-c502-4143-84db-79f1b85c7a85	09090100003033	33	09
19.211281	35d990bd-6182-4aa9-b349-2c461ca3141b	09090100002040	40	09
3.739696	3848ac5c-9a24-4f90-8ec5-8d00ba6692e9	09090100004083	83	09
33.702306	385b4cf2-1edd-4d25-9f86-bcab8e4d42b8	09090100001010	10	09
137.430792	386d7c80-769e-4b6b-aded-52a8828e8287	09090100002018	18	09
10.690283	3b1bb138-2ad8-4ef5-bfe1-ea1415828063	09090100002019	19	09
17.238171	3ba61e70-c6fd-4b25-84ee-9f731c9383b1	09090100004030	30	09
16.852718	3bcc38b9-bb06-47c9-b553-f5ae03973221	09090100002034	34	09

27.527084	3c078299-d0f0-4ae3-bbc2-1c0f5618cc94	09090100002024	24 09
49.691666	3e07ceb1-5d4b-468a-9d75-710309f702a0	09090100001015	15 09
6.167237	3e354e06-4931-4c69-b638-e1de9c2bffb9	09090100003902	902 09
21.187607	4024b208-fc5b-45ac-bb36-619388f25b97	09090100124004	4 09
41.285006	418ef36f-bf2d-49c7-bc41-56807348b09b	09090100002013	13 09
91.495607	42cd379b-669f-49af-ac89-5c3e866516f1	09090100004025	25 09
3.093312	4525b1d2-8415-414e-857b-5d88db2c3eb0	09090100004038	38 09
38.328202	45d07d26-c2f5-4dbf-8bec-5efbc0f55e62	09090100002066	66 09
9.158685	45de936c-6978-4a3e-9524-ac7feaf632a1	09090100002046	46 09
23.903405	46ebdef9-3388-4538-a5dd-cfb62eab3085	09090100002065	65 09
5.854564	488fd0b2-94df-4503-b19d-ead410858722	09090100002008	8 09
7.668985	49cee1fd-8a44-4d7d-9e48-17b3c5e16e83	09090100001011	11 09
7.857095	4a42e08e-35a6-4ce4-b45c-23f55ffce50f	09090100003055	55 09
32.755506	4ab755dc-9dad-4a4d-b5f1-e57c41cf3697	09090100002033	33 09
17.329599	4ea8eea6-1d7e-4bc3-8e5f-1e1f8a0fe6b1	09090100002021	21 09
6.933206	4f54889a-574d-47e4-810d-78f8546558f0	09090100004903	903 09
28.158403	4fdbd64f-a92f-4d66-84ea-307a8079fe30	09090100004020	20 09
12.776488	522fc6c9-d976-444d-aeed-bb5fac3ea6df	09090100004057	57 09
11.840427	52671f35-744c-4011-8ee9-4d478298e639	09090100001035	35 09
5.353183	5271133b-0b44-41e4-9149-83e9e037f1d7	09090100002070	70 09
7.097691	53546f5d-11f6-49e2-884f-9adf4c21e898	09090100124201	201 09
9.550449	5379405e-704c-4ab1-9b01-891573a6624a	09090100001031	31 09
39.332140	54ad3e8c-7344-4088-9b7a-2a189c6fc80b	09090100002062	62 09
107.002633	55fa0bad-009a-4cc1-b304-4d813ed255cf	09090100002051	51 09
8.614268	57f889fb-71b1-4868-bad7-4fe81e1a6aec	09090100001008	8 09
14.920372	586830bb-8b48-4480-84de-93fb0c6907f9	09090100002015	15 09
53.093413	5bacead4-45c3-47ff-844b-99b85a31b789	09090100124006	6 09
8.441541	5d0ee7c6-c4cd-4c9d-8258-cd1bf8f65874	09090100124085	85 09
11.055333	5f0814d8-8e44-4622-ae3b-d91156a74caa	09090100002036	36 09
32.363543	63de2557-9186-464d-abb1-c04350f03964	09090100124011	11 09
18.750144	66c6af05-2b6e-4096-919d-6ecc099ddc5e	09090100002039	39 09
37.601633	6446baea-fa53-44f0-a4cf-66bd9d5418c2	09090100003017	17 09
3.948941	67cee24c-07e4-4c74-83e6-83b213f63328	09090100004066	66 09
85.768566	69b744b9-60c8-4b47-8c2d-d3cd60c19548	09090100003007	7 09
6.856116	6bb1b0e9-40b8-4792-b6f2-f3bdcdca1c633	09090100124089	89 09
16.349647	6e427a3b-57ad-422a-bbbf-ee7a207c9156	09090100002047	47 09
40.404984	6e9dc900-5804-4439-b52f-9f2aa59447fe	09090100004065	65 09
21.363935	713ea48d-397b-4878-8314-8f391d168c80	09090100002048	48 09
88.200832	7302d0fc-5d76-412c-9c0b-42f4a0a69a10	09090100002011	11 09
9.084063	753979bd-af2d-4955-827c-334a5ef4477b	09090100004018	18 09
159.958159	75429d5d-8ff8-4cb9-8511-b6ad70e27503	09090100004014	14 09
29.511400	76728f24-ba67-4c78-8372-daa88ab3ff9d	09090100003022	22 09
1.097616	76bb9118-0ba3-411a-908f-e7fa933ed502	09090100004901	901 09
86.673920	76f1f161-5f06-425b-880c-d4c099504d54	09090100003020	20 09
39.694580	7930fc92-4934-446f-805c-6d505ccb407c	09090100002055	55 09
19.822367	7abd76a0-0b70-418d-82a9-a9bb69ecc198	09090100001026	26 09
239.767302	7c7b176e-0c1a-4c14-ab39-8a3c2bc326e2	09090100002038	38 09
14.925065	7d46a839-e196-4743-a6fe-7be7b0ba687e	09090100003057	57 09
80.783449	7d6d6013-a700-47d9-93a0-387be71bf63d	09090100003052	52 09
19.950207	7fb47203-7acf-4881-9fb6-cdc5c48b9b2b	09090100004062	62 09
67.742952	7fed59c7-af0c-4585-9e72-2f9c76d7a2c9	09090100001018	18 09
39.992588	83c6cc9b-8663-42b3-9a2e-e0ae3f24d848	09090100001016	16 09

6.512599	85d23eee-0f73-4d5e-9b33-6ff54bd1c926	09090100004060	60	09
7.530579	878624f7-c429-4421-b3b1-a081a24384c2	09090100003046	46	09
6.604735	87d98875-0a9a-4f98-9f5b-a7406489fc7a	09090100004037	37	09
5.072806	8a034e79-2712-4419-b111-2b3c0ef1cff5	09090100003005	5	09
6.616318	8a2b4c8d-e04f-4de6-87c9-6d7a4270217b	09090100003027	27	09
22.025466	8ace3b28-fc1e-438e-a343-5b5a4ffb64b8	09090100124901	901	09
19.013675	8fc704b0-5b77-47df-8e8d-f0ed035614a6	09090100003037	37	09
80.917734	900aae88-9d8c-4e47-a1fc-d1fc668bc845	09090100003031	31	09
6.463780	90cf47c2-8e16-4564-b798-65881bd3ddac	09090100004064	64	09
30.926674	9ab6975c-aeb0-425e-8e56-66a6b8c220dc	09090100004003	3	09
18.130521	9b16c4f4-0721-4643-b9ee-7a27e9d11d71	09090100003015	15	09
40.674161	9b3f4988-ff26-4ebf-8099-62037841aaca	09090100002012	12	09
140.964057	9e1aa653-485d-400a-af52-e5feca3661a7	09090100002041	41	09
14.013246	9b911095-3a7e-433a-9fab-49f878ba7426	09090100002063	63	09
15.933723	9bf46dc4-0dc5-4677-b0d8-d67b0f7c7794	09090100124018	18	09
21.008368	9c872305-ebdd-4478-8d2e-b6a81bdea897	09090100002002	2	09
17.722868	9dac900e-27cc-4013-841a-95868157be54	09090100002022	22	09
11.211450	9fb1adf1-87a6-4341-9a1a-800bc18f0171	09090100124027	27	09
17.585434	a2bd3552-0926-4848-92c4-ccba87a0b313	09090100124015	15	09
9.413770	a4bcd2e5-7ce2-4c6c-853a-b776a5782e25	09090199010900	900	09
34.232010	a5fd1a29-5d3b-41d1-b232-52b4ee81b586	09090100004005	5	09
11.532221	a6672ed8-56d9-44c0-a3ec-01dedf2c4ce1	09090100004061	61	09
57.333269	a9bbd167-45e6-4cba-85d4-4e0549c3decb	09090100002017	17	09
21.284358	a9dd2b71-0ebf-403f-85b5-9ea046a125ab	09090100004040	40	09
39.762076	db64154a-ee0a-4ca0-ae49-01728dc48941	09090100003034	34	09
8.616012	e1f8703d-11eb-41be-a782-badcb33ea0c4	09090100002054	54	09
52.535685	ad6efe67-0a05-46b4-a601-ea55b6dd8fd9	09090100002045	45	09
5.165105	ae1cf5bc-98de-4499-85d3-2eed8e5cdd0d	09090100004010	10	09
20.686376	af8be213-d1ba-4c1e-86dc-5c2fcad02171	09090100002023	23	09
12.314630	b0bef2ca-4130-480e-8102-9e74ab12e3fe	09090100001030	30	09
114.192499	b556d696-8fe3-4bfa-b856-f99e86664ef2	09090100001029	29	09
28.727586	b8f5e21c-79f5-41ab-958c-4a5472617b2f	09090100001023	23	09
51.447813	b9857daa-cfe8-4928-85e6-62071ad50d41	09090100124008	8	09
28.849925	bad4afdd-cdab-4e6f-8c2b-35246cbd1fa0	09090100002009	9	09
10.887057	bae9be84-7842-472d-a025-39dbee5165b0	09090100004027	27	09
9.338688	bffff457-cfc5-47a7-bdd9-8d813acb3eda	09090100004071	71	09
15.981371	bc910380-61ca-4aa7-8f8f-b389edae9ac1	09090100001017	17	09
8.277792	bc998b64-2ae8-4e64-ad9a-0a99531566d3	09090100001113	113	09
10.795715	bc534d9-a440-4fff-a7b5-e983c891c858	09090100004031	31	09
23.136977	bdc8f223-54c6-40a5-b59c-76952481167d	09090100003029	29	09
10.593133	be0523b8-e318-4415-b80b-06b4260c7df5	09090100001099	99	09
44.579517	be7d685a-aca2-47b1-8b3c-4c635419df57	09090100002052	52	09
15.066971	bf024fa9-21e5-4e81-b569-aca194d7e359	09090100001028	28	09
39.033586	c07f56be-9e18-4a15-a77f-277124142e42	09090100124007	7	09
166.067242	c3e01650-10c3-4e36-9823-9df9063fbfab	09090100002050	50	09
3.005070	c584ec18-072d-4857-a33e-69bd3515d2d9	09090100001082	82	09
53.266969	c5e31cca-caa1-42be-a78f-ed2bf7a45d5c	09090100001105	105	09
9.883574	c62bd646-4d51-44a1-a7c8-878f54dc91fe	09090100002901	901	09
0.009841	c659c065-06ed-4568-b008-aaa87ea5d811	09090100124013	13	09
59.053142	c6e97bfc-7ec0-440c-8c60-bd2d8d9f2224	09090100003025	25	09
2.890888	c8bb1eb9-f255-4446-a1cb-67a9da472de4	09090100004034	34	09
2.573739	ca51e361-4502-4981-b55f-6c7e41cff060	09090100004002	2	09

8.952709	ce354a98-093c-495d-b2b2-7b78ce186f6a	09090100004013	13 09
86.199446	ce5d501c-6b5f-43bb-9cf4-a05c38782576	09090100004072	72 09
26.543800	d5c3aede-b2e9-4460-882b-9e7ca63c5111	09090100001033	33 09
20.655658	d6361562-6fc3-450e-b98f-8681ae140964	09090100003900	900 09
39.411568	d692f2a8-7e7d-4419-a6ca-a039773dff6c	09090100002057	57 09
8.359297	da7f3cb3-c3fb-442d-abc0-777571593448	09090100124010	10 09
367.223361	dafa78d-b769-441d-9211-41ab426b7962	09090100001022	22 09
23.675696	dcba14fc-2bca-4ab6-bcc3-ccaa9516e987	09090100004026	26 09
44.531139	dde6f7a6-6865-4118-9002-c529c01b5845	09090100004080	80 09
19.436419	e08f3a80-c5b0-4613-9c14-191f94bce931	09090100002035	35 09
35.115455	e0f15f95-1453-40e6-8166-de6165b5ae86	09090100124087	87 09
189.095391	e3e1dbb7-6029-4036-ac29-973f5f962bb9	09090100003012	12 09
12.051521	e426e34c-3a72-446a-b504-9d9f5b95df53	09090100002068	68 09
3.282772	e49a86c1-dd93-4c44-b5e0-0890e3cc992b	09090100002069	69 09
31.307217	e4fa116b-886f-4623-a1ed-5cc963008cb8	09090100001024	24 09
32.815540	e5d68a9f-f6d8-4cd4-9298-135dd4b393a8	09090100001900	900 09
14.947385	e6fdcd13-1af1-421b-aad1-0ed0a0f929c7	09090100124009	9 09
38.453266	e6fed831-092f-48b8-a6b0-bbd9b3b2fc15	09090100002053	53 09
25.362261	eca4cdb7-7938-4a30-8258-3b6661980e23	09090100001114	114 09
14.555591	eeec0e7b-98e3-43fb-96d3-8c459168f6ef	09090100004024	24 09
0.713911	f03a148a-c6ac-4002-a7a2-154ba43ed6c3	09090100003014	14 09
37.838089	f329c889-e3c8-4931-a8ba-560e701267dd	09090100002027	27 09
185.246932	f4c2d40b-c680-4716-b3a6-25525d7078c2	09090100002058	58 09
30.058277	f52e80d1-39d4-43be-bcc6-5cc94c5a191e	09090100001013	13 09
25.064715	f59ab2d8-2a08-4675-8a75-6ca08145a59e	09090100002061	61 09
44.144818	f634a527-ae33-4bea-88a7-de2e1a89e660	09090100001100	100 09
26.774753	f7e16318-e127-434b-9580-955af7162fc8	09090100004078	78 09
27.956441	f9a51d67-25c1-49f9-8207-fef0aeab60bb	09090100001025	25 09
17.063807	fa800f7e-1854-43a3-b714-518fb8ab66cf	09090100003010	10 09
22.705489	fb7a225f-a265-4193-89f9-1438a6eebdaa	09090100001036	36 09
38.729490	fca235cf-c034-45ff-ac07-3b76f4c55348	09090100004063	63 09
44.793524	fd495e81-2a17-46da-ada9-349ea1e852f1	09090100002044	44 09
51.090392	fdfd2632-921a-4214-b108-08f7634016f7	09090100002004	4 09
54.265924	fe714825-cb77-4316-98da-40c80b267ca2	09090100003018	18 09
6.816923	fea5657e-107a-4558-a517-7a21e9ed86af	09090100004900	900 09
18.222496	ffa5fa4d-0d9c-4419-8a4e-d1e55c9543d0	09090100001041	41 09

FOREST_ADM	DISTRICT_N	REGION_PRO	FOREST_PRO	LOCATION	SETTING_ID
09	01	09	09	00124	090901001240202
09	01	09	09	00004	090901000040070
09	01	09	09	00003	090901000030901
09	01	09	09	00124	090901001240086
09	01	09	09	00003	090901000030053
09	01	09	09	00004	090901000040902
09	01	09	09	00002	090901000020016
09	01	09	09	00124	090901001240091
09	01	09	09	00002	090901000020060
09	01	09	09	00004	090901000040032
09	01	09	09	00002	090901000020042
09	01	09	09	00003	090901000030028
09	01	09	09	00002	090901000020064
09	01	09	09	00004	090901000040042
09	01	09	09	00002	090901000020056
09	01	09	09	00001	090901000010038
09	01	09	09	00004	090901000040041
09	01	09	09	00004	090901000040021
09	01	09	09	00003	090901000030036
09	01	09	09	00001	090901000010003
09	01	09	09	00003	090901000030002
09	01	09	09	00001	090901000010007
09	01	09	09	00003	090901000030008
09	01	09	09	00001	090901000010014
09	01	09	09	00004	090901000040077
09	01	09	09	00002	090901000020049
09	01	09	09	00001	090901000010034
09	01	09	09	00003	090901000030009
09	01	09	09	00124	090901001240005
09	01	09	09	00004	090901000040029
09	01	09	09	00004	090901000040081
09	01	09	09	00004	090901000040011
09	01	09	09	00001	090901000010115
09	01	09	09	00004	090901000040028
09	01	09	09	00001	090901000010089
09	01	09	09	00002	090901000020900
09	01	09	09	00124	090901001240088
09	01	09	09	00004	090901000040007
09	01	09	09	00003	090901000030030
09	01	09	09	00002	090901000020007
09	01	09	09	00004	090901000040009
09	01	09	09	00003	090901000030040
09	01	09	09	00004	090901000040023
09	01	09	09	00003	090901000030033
09	01	09	09	00002	090901000020040
09	01	09	09	00004	090901000040083
09	01	09	09	00001	090901000010010
09	01	09	09	00002	090901000020018
09	01	09	09	00002	090901000020019
09	01	09	09	00004	090901000040030
09	01	09	09	00002	090901000020034

09	01	09	09	00002	090901000020024
09	01	09	09	00001	090901000010015
09	01	09	09	00003	090901000030902
09	01	09	09	00124	090901001240004
09	01	09	09	00002	090901000020013
09	01	09	09	00004	090901000040025
09	01	09	09	00004	090901000040038
09	01	09	09	00002	090901000020066
09	01	09	09	00002	090901000020046
09	01	09	09	00002	090901000020065
09	01	09	09	00002	090901000020008
09	01	09	09	00001	090901000010011
09	01	09	09	00003	090901000030055
09	01	09	09	00002	090901000020033
09	01	09	09	00002	090901000020021
09	01	09	09	00004	090901000040903
09	01	09	09	00004	090901000040020
09	01	09	09	00004	090901000040057
09	01	09	09	00001	090901000010035
09	01	09	09	00002	090901000020070
09	01	09	09	00124	090901001240201
09	01	09	09	00001	090901000010031
09	01	09	09	00002	090901000020062
09	01	09	09	00002	090901000020051
09	01	09	09	00001	090901000010008
09	01	09	09	00002	090901000020015
09	01	09	09	00124	090901001240006
09	01	09	09	00124	090901001240085
09	01	09	09	00002	090901000020036
09	01	09	09	00124	090901001240011
09	01	09	09	00002	090901000020039
09	01	09	09	00003	090901000030017
09	01	09	09	00004	090901000040066
09	01	09	09	00003	090901000030007
09	01	09	09	00124	090901001240089
09	01	09	09	00002	090901000020047
09	01	09	09	00004	090901000040065
09	01	09	09	00002	090901000020048
09	01	09	09	00002	090901000020011
09	01	09	09	00004	090901000040018
09	01	09	09	00004	090901000040014
09	01	09	09	00003	090901000030022
09	01	09	09	00004	090901000040901
09	01	09	09	00003	090901000030020
09	01	09	09	00002	090901000020055
09	01	09	09	00001	090901000010026
09	01	09	09	00002	090901000020038
09	01	09	09	00003	090901000030057
09	01	09	09	00003	090901000030052
09	01	09	09	00004	090901000040062
09	01	09	09	00001	090901000010018
09	01	09	09	00001	090901000010016

09	01	09	09	00004	090901000040060
09	01	09	09	00003	090901000030046
09	01	09	09	00004	090901000040037
09	01	09	09	00003	090901000030005
09	01	09	09	00003	090901000030027
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09	01	09	09	00003	090901000030031
09	01	09	09	00004	090901000040064
09	01	09	09	00004	090901000040003
09	01	09	09	00003	090901000030015
09	01	09	09	00002	090901000020012
09	01	09	09	00002	090901000020041
09	01	09	09	00002	090901000020063
09	01	09	09	00124	090901001240018
09	01	09	09	00002	090901000020002
09	01	09	09	00002	090901000020022
09	01	09	09	00124	090901001240027
09	01	09	09	00124	090901001240015
09	01	09	09	99010	090901990100900
09	01	09	09	00004	090901000040005
09	01	09	09	00004	090901000040061
09	01	09	09	00002	090901000020017
09	01	09	09	00004	090901000040040
09	01	09	09	00003	090901000030034
09	01	09	09	00002	090901000020054
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09	01	09	09	00002	090901000020023
09	01	09	09	00001	090901000010030
09	01	09	09	00001	090901000010029
09	01	09	09	00001	090901000010023
09	01	09	09	00124	090901001240008
09	01	09	09	00002	090901000020009
09	01	09	09	00004	090901000040027
09	01	09	09	00004	090901000040071
09	01	09	09	00001	090901000010017
09	01	09	09	00001	090901000010113
09	01	09	09	00004	090901000040031
09	01	09	09	00003	090901000030029
09	01	09	09	00001	090901000010099
09	01	09	09	00002	090901000020052
09	01	09	09	00001	090901000010028
09	01	09	09	00124	090901001240007
09	01	09	09	00002	090901000020050
09	01	09	09	00001	090901000010082
09	01	09	09	00001	090901000010105
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09	01	09	09	00124	090901001240013
09	01	09	09	00003	090901000030025
09	01	09	09	00004	090901000040034
09	01	09	09	00004	090901000040002

09	01	09	09	00004	090901000040013
09	01	09	09	00004	090901000040072
09	01	09	09	00001	090901000010033
09	01	09	09	00003	090901000030900
09	01	09	09	00002	090901000020057
09	01	09	09	00124	090901001240010
09	01	09	09	00001	090901000010022
09	01	09	09	00004	090901000040026
09	01	09	09	00004	090901000040080
09	01	09	09	00002	090901000020035
09	01	09	09	00124	090901001240087
09	01	09	09	00003	090901000030012
09	01	09	09	00002	090901000020068
09	01	09	09	00002	090901000020069
09	01	09	09	00001	090901000010024
09	01	09	09	00001	090901000010900
09	01	09	09	00124	090901001240009
09	01	09	09	00002	090901000020053
09	01	09	09	00001	090901000010114
09	01	09	09	00004	090901000040024
09	01	09	09	00003	090901000030014
09	01	09	09	00002	090901000020027
09	01	09	09	00002	090901000020058
09	01	09	09	00001	090901000010013
09	01	09	09	00002	090901000020061
09	01	09	09	00001	090901000010100
09	01	09	09	00004	090901000040078
09	01	09	09	00001	090901000010025
09	01	09	09	00003	090901000030010
09	01	09	09	00001	090901000010036
09	01	09	09	00004	090901000040063
09	01	09	09	00002	090901000020044
09	01	09	09	00002	090901000020004
09	01	09	09	00003	090901000030018
09	01	09	09	00004	090901000040900
09	01	09	09	00001	090901000010041

NUM_EXAMS	USGS_ANDER	USGS_AND_1	ACRES_MANU	ACRES	AGENCY
0 4			9.000000000000	8.680000000000	USFS
0 4			35.000000000000	34.650000000000	USFS
0 4			0.000000000000	44.670000000000	UPRV
0 4			29.000000000000	29.110000000000	USFS
0 4			28.000000000000	28.190000000000	USFS
0 4			0.000000000000	114.720000000000	UPRV
0 4			113.000000000000	113.620000000000	USFS
0 4			20.000000000000	20.330000000000	USFS
0 4			26.000000000000	26.160000000000	USFS
0 4			12.000000000000	12.000000000000	USFS
0 4			39.000000000000	38.690000000000	USFS
0 4			12.000000000000	11.880000000000	USFS
0 4			40.000000000000	40.110000000000	USFS
0 4			27.000000000000	27.490000000000	USFS
0 4			64.000000000000	63.650000000000	USFS
0 4			28.000000000000	28.400000000000	USFS
0 4			34.000000000000	34.250000000000	USFS
0 4			15.000000000000	14.650000000000	USFS
0 4			25.000000000000	25.500000000000	USFS
0 4			200.000000000000	199.780000000000	USFS
0 4			13.000000000000	11.870000000000	USFS
0 4			22.000000000000	21.940000000000	USFS
0 4			9.000000000000	8.600000000000	USFS
0 4			13.000000000000	13.270000000000	USFS
0 4			45.000000000000	45.240000000000	USFS
0 4			115.000000000000	115.050000000000	USFS
0 4			62.000000000000	61.600000000000	USFS
0 4			5.000000000000	4.590000000000	USFS
0 4			7.000000000000	6.810000000000	USFS
0 4			7.000000000000	7.340000000000	USFS
0 4			9.000000000000	8.750000000000	USFS
0 4			9.000000000000	9.080000000000	USFS
0 4			36.000000000000	35.590000000000	USFS
0 4			2.000000000000	1.600000000000	USFS
0 4			51.000000000000	51.060000000000	USFS
0 4			0.000000000000	97.660000000000	UPRV
0 4			56.000000000000	56.050000000000	USFS
0 4			50.000000000000	49.620000000000	USFS
0 4			16.000000000000	15.780000000000	USFS
0 4			32.000000000000	31.870000000000	USFS
0 4			6.000000000000	6.240000000000	USFS
0 4			28.000000000000	27.780000000000	USFS
0 4			18.000000000000	17.760000000000	USFS
0 4			17.000000000000	16.820000000000	USFS
0 4			19.000000000000	19.220000000000	USFS
0 4			4.000000000000	3.860000000000	USFS
0 4			34.000000000000	33.720000000000	USFS
0 4			137.000000000000	137.520000000000	USFS
0 4			11.000000000000	10.700000000000	USFS
0 4			17.000000000000	17.250000000000	USFS
0 4			17.000000000000	16.860000000000	USFS

0 4	27.000000000000	27.550000000000 USFS
0 4	50.000000000000	49.720000000000 USFS
0 4	0.000000000000	52.230000000000 UPRV
0 4	22.000000000000	21.960000000000 USFS
0 4	41.000000000000	41.310000000000 USFS
0 4	96.000000000000	95.630000000000 USFS
0 4	4.000000000000	3.760000000000 USFS
0 4	38.000000000000	38.350000000000 USFS
0 4	9.000000000000	9.160000000000 USFS
0 4	24.000000000000	23.920000000000 USFS
0 4	6.000000000000	5.860000000000 USFS
0 4	8.000000000000	7.670000000000 USFS
0 4	8.000000000000	7.860000000000 USFS
0 4	33.000000000000	32.780000000000 USFS
0 4	17.000000000000	17.340000000000 USFS
0 4	0.000000000000	142.840000000000 UPRV
0 4	28.000000000000	28.180000000000 USFS
0 4	13.000000000000	12.900000000000 USFS
0 4	13.000000000000	12.600000000000 USFS
0 4	32.000000000000	31.520000000000 USFS
0 4	7.000000000000	7.240000000000 USFS
0 4	10.000000000000	9.560000000000 USFS
0 4	40.000000000000	39.820000000000 USFS
0 4	107.000000000000	107.070000000000 USFS
0 4	9.000000000000	8.620000000000 USFS
0 4	15.000000000000	14.930000000000 USFS
0 4	53.000000000000	53.130000000000 USFS
0 4	79.000000000000	78.610000000000 USFS
0 4	12.000000000000	11.610000000000 USFS
0 4	40.000000000000	39.930000000000 USFS
0 4	19.000000000000	18.760000000000 USFS
0 4	42.000000000000	42.460000000000 USFS
0 4	4.000000000000	3.950000000000 USFS
0 4	90.000000000000	90.020000000000 USFS
0 4	11.000000000000	10.940000000000 USFS
0 4	16.000000000000	16.360000000000 USFS
0 4	40.000000000000	40.440000000000 USFS
0 4	21.000000000000	21.380000000000 USFS
0 4	88.000000000000	88.260000000000 USFS
0 4	9.000000000000	9.090000000000 USFS
0 4	160.000000000000	160.500000000000 USFS
0 4	29.000000000000	29.530000000000 USFS
0 4	0.000000000000	34.210000000000 UPRV
0 4	87.000000000000	86.730000000000 USFS
0 4	40.000000000000	39.720000000000 USFS
0 4	20.000000000000	19.840000000000 USFS
0 4	242.000000000000	242.110000000000 USFS
0 4	15.000000000000	14.940000000000 USFS
0 4	81.000000000000	80.840000000000 USFS
0 4	20.000000000000	19.960000000000 USFS
0 4	68.000000000000	67.790000000000 USFS
0 4	40.000000000000	40.020000000000 USFS

0 4	7.000000000000	7.250000000000 USFS
0 4	7.000000000000	7.540000000000 USFS
0 4	7.000000000000	6.610000000000 USFS
0 4	5.000000000000	5.080000000000 USFS
0 4	7.000000000000	6.710000000000 USFS
0 4	0.000000000000	491.940000000000 UPRV
0 4	19.000000000000	19.030000000000 USFS
0 4	81.000000000000	80.970000000000 USFS
0 4	6.000000000000	6.470000000000 USFS
0 4	33.000000000000	32.690000000000 USFS
0 4	21.000000000000	20.630000000000 USFS
0 4	41.000000000000	40.700000000000 USFS
0 4	141.000000000000	141.060000000000 USFS
0 4	14.000000000000	14.020000000000 USFS
0 4	16.000000000000	15.940000000000 USFS
0 4	21.000000000000	21.020000000000 USFS
0 4	18.000000000000	17.730000000000 USFS
0 4	117.000000000000	117.530000000000 USFS
0 4	20.000000000000	20.080000000000 USFS
0 4	0.000000000000	447424.370000000000 UPRV
0 4	34.000000000000	34.280000000000 USFS
0 4	11.000000000000	11.540000000000 USFS
0 4	57.000000000000	57.370000000000 USFS
0 4	21.000000000000	21.300000000000 USFS
0 4	40.000000000000	39.790000000000 USFS
0 4	9.000000000000	9.110000000000 USFS
0 4	52.000000000000	52.570000000000 USFS
0 4	6.000000000000	5.170000000000 USFS
0 4	21.000000000000	20.700000000000 USFS
0 4	12.000000000000	12.320000000000 USFS
0 4	114.000000000000	114.270000000000 USFS
0 4	29.000000000000	28.750000000000 USFS
0 4	54.000000000000	53.700000000000 USFS
0 4	29.000000000000	28.870000000000 USFS
0 4	11.000000000000	10.890000000000 USFS
0 4	9.000000000000	9.340000000000 USFS
0 4	16.000000000000	15.990000000000 USFS
0 4	8.000000000000	8.280000000000 USFS
0 4	11.000000000000	10.800000000000 USFS
0 4	23.000000000000	23.150000000000 USFS
0 4	17.000000000000	17.090000000000 USFS
0 4	45.000000000000	44.610000000000 USFS
0 4	15.000000000000	15.080000000000 USFS
0 4	39.000000000000	39.060000000000 USFS
0 4	166.000000000000	166.180000000000 USFS
0 4	62.000000000000	62.090000000000 USFS
0 4	53.000000000000	53.360000000000 USFS
0 4	0.000000000000	392.530000000000 UPRV
0 4	14.000000000000	14.180000000000 USFS
0 4	59.000000000000	59.400000000000 USFS
0 4	4.000000000000	4.080000000000 USFS
0 4	3.000000000000	2.580000000000 USFS

0 4	9.000000000000	8.960000000000 USFS
0 4	86.000000000000	86.260000000000 USFS
0 4	27.000000000000	27.160000000000 USFS
0 4	0.000000000000	228.910000000000 UPRV
0 4	39.000000000000	39.440000000000 USFS
0 4	9.000000000000	9.040000000000 USFS
0 4	367.000000000000	367.600000000000 USFS
0 4	24.000000000000	23.690000000000 USFS
0 4	44.000000000000	44.560000000000 USFS
0 4	19.000000000000	19.450000000000 USFS
0 4	61.000000000000	61.490000000000 USFS
0 4	189.000000000000	189.270000000000 USFS
0 4	12.000000000000	12.060000000000 USFS
0 4	3.000000000000	3.280000000000 USFS
0 4	31.000000000000	31.330000000000 USFS
0 4	0.000000000000	1948.360000000000 UPRV
0 4	15.000000000000	14.960000000000 USFS
0 4	38.000000000000	38.480000000000 USFS
0 4	25.000000000000	25.380000000000 USFS
0 4	15.000000000000	14.570000000000 USFS
0 4	5.000000000000	5.400000000000 USFS
0 4	38.000000000000	37.860000000000 USFS
0 4	188.000000000000	187.700000000000 USFS
0 4	31.000000000000	30.690000000000 USFS
0 4	25.000000000000	25.080000000000 USFS
0 4	76.000000000000	76.570000000000 USFS
0 4	27.000000000000	26.790000000000 USFS
0 4	28.000000000000	27.970000000000 USFS
0 4	18.000000000000	17.080000000000 USFS
0 4	23.000000000000	22.720000000000 USFS
0 4	42.000000000000	42.400000000000 USFS
0 4	45.000000000000	44.820000000000 USFS
0 4	51.000000000000	51.120000000000 USFS
0 4	54.000000000000	54.300000000000 USFS
0 4	0.000000000000	286.400000000000 UPRV
0 4	19.000000000000	19.330000000000 USFS

SLOPE_POSI	SLOPE_SHAP	TREE_HEIGH	CANOPY_CLO	STAND_COND	STAND_CO_1
		0.00000000000	0 R09		12
		0.00000000000	0 R09		7
		0.00000000000	0		
		0.00000000000	0 R09		1
		0.00000000000	0 R09		9
		0.00000000000	0		
		0.00000000000	0 R09		7
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0		
		0.00000000000	0 R09		9
		0.00000000000	0		
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0 R09		9
		0.00000000000	0 R09		9
		0.00000000000	0 R09		5
		0.00000000000	0 R09		7
		0.00000000000	0 R09		4
		0.00000000000	0 R09		4
		0.00000000000	0 R09		9
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0 R09		7
		0.00000000000	0 R09		1
		0.00000000000	0		
		0.00000000000	0 R09		4
		0.00000000000	0		
		0.00000000000	0 R09		9
		0.00000000000	0 R09		12
		0.00000000000	0 R09		12
		0.00000000000	0		
		0.00000000000	0 R09		12
		0.00000000000	0		
		0.00000000000	0 R09		17
		0.00000000000	0 R09		9
		0.00000000000	0 R09		9
		0.00000000000	0 R09		1
		0.00000000000	0 R09		9
		0.00000000000	0 R09		9
		0.00000000000	0 R09		4
		0.00000000000	0 R09		9
		0.00000000000	0 R09		12
		0.00000000000	0		
		0.00000000000	0 R09		12
		0.00000000000	0		
		0.00000000000	0 R09		12
		0.00000000000	0 R09		9
		0.00000000000	0 R09		12

0.00000000000	0 R09	7
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	1
0.00000000000	0 R09	9
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	5
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	5
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	1
0.00000000000	0	
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	4
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	17
0.00000000000	0 R09	5
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	7
0.00000000000	0 R09	12
0.00000000000	0 R09	7
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	4
0.00000000000	0 R09	12
0.00000000000	0 R09	12

0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	4
0.00000000000	0	
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	4
0.00000000000	0 R09	1
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	4
0.00000000000	0 R09	12
0.00000000000	0 R09	5
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	12
0.00000000000	0 R09	4
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	1
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	17
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	

0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	1
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	12
0.00000000000	0 R09	4
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	5
0.00000000000	0	
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	1
0.00000000000	0 R09	5
0.00000000000	0 R09	1
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	9
0.00000000000	0 R09	12
0.00000000000	0 R09	9
0.00000000000	0 R09	9
0.00000000000	0	
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0 R09	12
0.00000000000	0	
0.00000000000	0 R09	12

STAND_CO_2	SAMPLE_DAT	EV_REF_COD	EV_CODE
Immature sawtimber	1/1/2006	FSHR9	1
Low quality pole timber	1/1/1984	FSHR9	12
In Regeneration	1/1/2005	FSHR9	91
Mature pole timber	1/1/1998	FSHR9	92
Low quality pole timber	1/1/1983	FSHR9	12
Immature sawtimber	1/1/1998	FSHR9	12
Immature sawtimber	1/1/1996	FSHR9	91
Immature sawtimber	1/1/1984	FSHR9	14
Immature sawtimber	1/1/1983	FSHR9	95
	1/1/1998	FSHR9	99
Mature pole timber	1/1/1983	FSHR9	95
	1/1/1984	FSHR9	99
Immature sawtimber	1/1/1983	FSHR9	12
Immature sawtimber	1/1/1998	FSHR9	1
Mature pole timber	1/1/1984	FSHR9	1
Mature pole timber	1/1/1984	FSHR9	14
Sparse pole timber	1/1/1998	FSHR9	18
Low quality pole timber	1/1/1998	FSHR9	12
Forest pest infestation	1/1/1998	FSHR9	95
Forest pest infestation	1/1/1999	FSHR9	95
Mature pole timber	1/1/1998	FSHR9	95
Immature sawtimber	1/1/1998	FSHR9	1
Immature sawtimber	1/1/1984	FSHR9	91
Low quality pole timber	1/1/1983	FSHR9	12
In Regeneration	1/1/2004	FSHR9	95
	1/1/1998	FSHR9	99
Forest pest infestation	1/1/1998	FSHR9	12
	1/1/1984	FSHR9	97
Mature pole timber	1/1/1984	FSHR9	95
Immature sawtimber	1/1/1984	FSHR9	18
Immature sawtimber	1/1/2006	FSHR9	12
	1/1/1984	FSHR9	97
Immature sawtimber	1/1/1998	FSHR9	91
Individual tree selection management	1/1/1998	FSHR9	12
Mature pole timber	1/1/1984	FSHR9	95
Mature pole timber	1/1/1998	FSHR9	95
In Regeneration	1/1/2006	FSHR9	95
Mature pole timber	1/1/1984	FSHR9	14
Mature pole timber	1/1/1998	FSHR9	12
Forest pest infestation	1/1/1984	FSHR9	95
Mature pole timber	1/1/1998	FSHR9	18
Immature sawtimber	1/1/1983	FSHR9	95
	1/1/1984	FSHR9	99
Immature sawtimber	1/1/1998	FSHR9	1
	1/1/1983	FSHR9	97
Immature sawtimber	1/1/1994	FSHR9	91
Mature pole timber	1/1/1984	FSHR9	12
Immature sawtimber	1/1/1996	FSHR9	95

Low quality pole timber	1/1/1983 FSHR9	18
Immature sawtimber	1/1/1998 FSHR9	91
In Regeneration	1/1/2005 FSHR9	95
Mature pole timber	1/1/1983 FSHR9	12
Mature pole timber	1/1/1984 FSHR9	14
	1/1/1984 FSHR9	97
Mature pole timber	1/1/1983 FSHR9	95
Sparse pole timber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1996 FSHR9	91
Mature pole timber	1/1/1983 FSHR9	92
Sparse pole timber	1/1/1998 FSHR9	12
Mature pole timber	1/1/1998 FSHR9	95
Immature sawtimber	1/1/1983 FSHR9	12
In Regeneration	1/1/2006 FSHR9	95
Immature sawtimber	1/1/1984 FSHR9	91
Mature pole timber	1/1/1984 FSHR9	14
	1/1/1998 FSHR9	97
	1/1/2009 FSHR9	99
Mature pole timber	1/1/1998 FSHR9	95
Immature sawtimber	1/1/1998 FSHR9	12
Mature pole timber	1/1/1990 FSHR9	11
	1/1/1983 FSHR9	97
Forest pest infestation	1/1/1999 FSHR9	12
Mature pole timber	1/1/1983 FSHR9	95
Immature sawtimber	1/1/1998 FSHR9	1
Individual tree selection management	1/1/1998 FSHR9	12
Sparse pole timber	1/1/1983 FSHR9	18
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1984 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	14
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	11
Immature sawtimber	1/1/1984 FSHR9	1
Low quality pole timber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	12
Low quality pole timber	1/1/1984 FSHR9	71
Mature pole timber	1/1/1984 FSHR9	14
Immature sawtimber	1/1/1998 FSHR9	91
	1/1/1998 FSHR9	99
Mature pole timber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	1
Mature pole timber	1/1/1998 FSHR9	1
Immature sawtimber	1/1/1998 FSHR9	1
Forest pest infestation	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12

Immature sawtimber	1/1/1984 FSHR9	1
Immature sawtimber	1/1/1998 FSHR9	12
Mature pole timber	1/1/1984 FSHR9	95
	1/1/1998 FSHR9	97
Forest pest infestation	1/1/1998 FSHR9	1
Immature sawtimber	1/1/1998 FSHR9	91
Mature pole timber	1/1/1998 FSHR9	92
Mature pole timber	1/1/1995 FSHR9	18
Immature sawtimber	1/1/1984 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	18
Immature sawtimber	1/1/1994 FSHR9	95
Immature sawtimber	1/1/1983 FSHR9	12
Forest pest infestation	1/1/1990 FSHR9	95
In Regeneration	1/1/2005 FSHR9	95
Immature sawtimber	1/1/1995 FSHR9	91
Mature pole timber	1/1/1999 FSHR9	11
Immature sawtimber	1/1/1998 FSHR9	1
Immature sawtimber	1/1/1998 FSHR9	12
Mature pole timber	1/1/1984 FSHR9	12
Immature sawtimber	1/1/1984 FSHR9	91
Forest pest infestation	1/1/1999 FSHR9	95
Immature sawtimber	1/1/1984 FSHR9	91
Sparse pole timber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1983 FSHR9	12
	1/1/1984 FSHR9	97
Immature sawtimber	1/1/1994 FSHR9	95
Forest pest infestation	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	1
Mature pole timber	1/1/1998 FSHR9	95
	1/1/1998 FSHR9	97
In Regeneration	1/1/2005 FSHR9	95
Mature pole timber	1/1/1984 FSHR9	14
Immature sawtimber	1/1/1984 FSHR9	11
Immature sawtimber	1/1/1998 FSHR9	12
	1/1/1998 FSHR9	99
Mature pole timber	1/1/1984 FSHR9	14
Immature sawtimber	1/1/1998 FSHR9	91
Immature sawtimber	1/1/1998 FSHR9	1
Immature sawtimber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	91
Immature sawtimber	1/1/1983 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	1
Individual tree selection management	1/1/1998 FSHR9	18
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1984 FSHR9	95
	1/1/1984 FSHR9	97

Immature sawtimber	1/1/1984 FSHR9	95
Mature pole timber	1/1/1998 FSHR9	14
In Regeneration	1/1/2005 FSHR9	95
Mature pole timber	1/1/1983 FSHR9	12
	1/1/1998 FSHR9	97
Immature sawtimber	1/1/1998 FSHR9	1
Forest pest infestation	1/1/1984 FSHR9	95
	1/1/1984 FSHR9	97
Mature pole timber	1/1/1994 FSHR9	95
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1994 FSHR9	91
Sparse pole timber	1/1/2006 FSHR9	12
	1/1/1998 FSHR9	99
Mature pole timber	1/1/1998 FSHR9	17
Immature sawtimber	1/1/1983 FSHR9	12
	1/1/2006 FSHR9	97
Mature pole timber	1/1/1984 FSHR9	14
Immature sawtimber	1/1/1998 FSHR9	18
In Regeneration	1/1/2006 FSHR9	11
Sparse pole timber	1/1/1983 FSHR9	18
In Regeneration	1/1/2005 FSHR9	95
Mature pole timber	1/1/1990 FSHR9	11
	1/1/1998 FSHR9	97
Mature pole timber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Mature pole timber	1/1/1998 FSHR9	95
Mature pole timber	1/1/1998 FSHR9	12
	1/1/1984 FSHR9	97
Immature sawtimber	1/1/1996 FSHR9	91
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	12
Immature sawtimber	1/1/1998 FSHR9	91

EV_NAME	PV_REF_COD	PV_CODE	PV_NAME	PAG_REF	PAG_CODE
Jack pine					
Black spruce					
Quaking aspen					
Paper birch					
Black spruce					
Black spruce					
Quaking aspen					
Northern white-cedar					
Aspen-white spruce/balsam fir					
Open					
Aspen-white spruce/balsam fir					
Open					
Black spruce					
Jack pine					
Jack pine					
Northern white-cedar					
Mixed swamp conifer					
Black spruce					
Aspen-white spruce/balsam fir					
Aspen-white spruce/balsam fir					
Aspen-white spruce/balsam fir					
Jack pine					
Quaking aspen					
Black spruce					
Aspen-white spruce/balsam fir					
Open					
Black spruce					
Lowland shrubs					
Aspen-white spruce/balsam fir					
Mixed swamp conifer					
Black spruce					
Lowland shrubs					
Quaking aspen					
Black spruce					
Aspen-white spruce/balsam fir					
Aspen-white spruce/balsam fir					
Aspen-white spruce/balsam fir					
Northern white-cedar					
Black spruce					
Aspen-white spruce/balsam fir					
Mixed swamp conifer					
Aspen-white spruce/balsam fir					
Open					
Jack pine					
Lowland shrubs					
Quaking aspen					
Black spruce					
Aspen-white spruce/balsam fir					

Mixed swamp conifer
Quaking aspen

Aspen-white spruce/balsam fir
Black spruce
Northern white-cedar
Lowland shrubs
Aspen-white spruce/balsam fir
Black spruce
Quaking aspen
Paper birch
Black spruce
Aspen-white spruce/balsam fir
Black spruce
Aspen-white spruce/balsam fir

Quaking aspen
Northern white-cedar
Lowland shrubs
Open
Aspen-white spruce/balsam fir
Black spruce
Balsam fir-aspen/paper birch
Lowland shrubs
Black spruce
Aspen-white spruce/balsam fir
Jack pine
Black spruce
Mixed swamp conifer
Black spruce
Black spruce
Black spruce
Black spruce
Black spruce
Northern white-cedar
Black spruce
Balsam fir-aspen/paper birch
Jack pine
Black spruce
Black spruce
Black ash-American elm/red maple
Northern white-cedar
Quaking aspen

Open
Black spruce
Black spruce
Jack pine
Jack pine
Jack pine
Black spruce
Black spruce
Black spruce

Jack pine
Black spruce
Aspen-white spruce/balsam fir
Lowland shrubs
Jack pine

Quaking aspen
Paper birch
Mixed swamp conifer
Black spruce
Mixed swamp conifer
Aspen-white spruce/balsam fir
Black spruce
Aspen-white spruce/balsam fir
Aspen-white spruce/balsam fir
Quaking aspen
Balsam fir-aspen/paper birch
Jack pine
Black spruce

Black spruce
Quaking aspen
Aspen-white spruce/balsam fir
Quaking aspen
Black spruce
Black spruce
Black spruce
Lowland shrubs
Aspen-white spruce/balsam fir
Black spruce
Jack pine
Aspen-white spruce/balsam fir
Lowland shrubs
Aspen-white spruce/balsam fir
Northern white-cedar
Balsam fir-aspen/paper birch
Black spruce
Open
Northern white-cedar
Quaking aspen
Jack pine
Black spruce
Black spruce
Quaking aspen
Black spruce
Black spruce
Jack pine

Mixed swamp conifer
Black spruce
Aspen-white spruce/balsam fir
Lowland shrubs

Aspen-white spruce/balsam fir
 Northern white-cedar
 Aspen-white spruce/balsam fir

Black spruce
 Lowland shrubs
 Jack pine
 Aspen-white spruce/balsam fir
 Lowland shrubs
 Aspen-white spruce/balsam fir
 Black spruce
 Black spruce
 Quaking aspen
 Black spruce
 Open

Upland black spruce
 Black spruce
 Lowland shrubs
 Northern white-cedar
 Mixed swamp conifer
 Balsam fir-aspen/paper birch
 Mixed swamp conifer
 Aspen-white spruce/balsam fir
 Balsam fir-aspen/paper birch
 Lowland shrubs
 Black spruce
 Black spruce
 Aspen-white spruce/balsam fir
 Black spruce
 Lowland shrubs
 Quaking aspen
 Black spruce
 Black spruce

Quaking aspen

Sum of Acres		
STAND_CO_2	STAND_AGE	Total
Immature sawtimber	18	152
	19	84
	31	49
	32	23
	33	22
	34	236
	35	110
	36	625
	37	34
	38	40
	40	164
	46	53

Immature sawtimber	53	12
	64	11
	65	32
	67	19
	68	18
	73	38
	74	36
	77	15
	78	16
	79	86
	81	1
	82	28
	83	40
	84	16
	85	115
	86	22
	88	141
	89	88
	90	54
	91	43
	92	51
	95	62
	96	50
	101	18
	103	166
	106	53
	107	12
	110	45
	120	10
	124	189
	125	31
	127	38
	148	64
Immature sawtimber Total		3212
In Regeneration	5	87
	6	70
	7	117
In Regeneration Total		275
Low quality pole timber	76	200
	78	28
	83	33
	93	21
	95	114
	97	9
Low quality pole timber Total		518
Mature pole timber	67	29
	73	9
	74	41
	76	39
	80	127
	81	24

Mature pole timber	84	33
	86	78
	87	28
	88	7
	90	75
	91	25
	93	6
	96	28
	98	34
	103	50
	114	17
	124	6
	130	49
	132	86
	133	183
	135	15
	137	11
	138	11
	141	131
	148	40
	181	6
	240	13
Mature pole timber Total		1200
Sparse pole timber	37	8
	88	25
	93	12
	101	196
	134	40
Sparse pole timber Total		282
Grand Total		5486

BASAL_AREA	SITE_INDEX	SITE_IND_1	YEAR_OF_OR	STAND_AGE	NFS_LAND_C
90.000000000000	PIBA2	50.000000000000	1977	34.000000000000	500
80.000000000000	PIMA	33.000000000000	1928	83.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	POTR5	61.000000000000	2005	6.000000000000	500
120.000000000000	BEPA	50.000000000000	1924	87.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
130.000000000000	PIMA	24.000000000000	1916	95.000000000000	740
60.000000000000	PIMA	25.000000000000	1891	120.000000000000	740
-1.000000000000	POTR5	58.000000000000	1993	18.000000000000	500
120.000000000000	THOC2	30.000000000000	1904	107.000000000000	710
-1.000000000000	POTR5	48.000000000000	1977	34.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	200
130.000000000000	POTR5	58.000000000000	1925	86.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	200
40.000000000000	PIMA	21.000000000000	1863	148.000000000000	740
100.000000000000	PIBA2	60.000000000000	1973	38.000000000000	500
100.000000000000	PIBA2	52.000000000000	1921	90.000000000000	500
80.000000000000	THOC2	27.000000000000	1876	135.000000000000	710
10.000000000000	LALA	20.000000000000	1923	88.000000000000	740
180.000000000000	PIMA	20.000000000000	1935	76.000000000000	740
50.000000000000	ABBA	60.000000000000	1935	76.000000000000	500
70.000000000000	POTR5	65.000000000000	1935	76.000000000000	500
80.000000000000	ABBA	62.000000000000	1938	73.000000000000	500
-1.000000000000	PIBA2	57.000000000000	1973	38.000000000000	500
40.000000000000	POTR5	65.000000000000	1977	34.000000000000	500
40.000000000000	PIMA	22.000000000000	1900	111.000000000000	740
-1.000000000000	POTR5	65.000000000000	2004	7.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	200
20.000000000000	PIMA	36.000000000000	1878	133.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
160.000000000000	POTR5	51.000000000000	1908	103.000000000000	500
140.000000000000	LALA	35.000000000000	1926	85.000000000000	740
60.000000000000	PIMA	21.000000000000	1937	74.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	740
40.000000000000	POTR5	60.000000000000	1958	53.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
10.000000000000	PIMA	15.000000000000	1930	81.000000000000	740
140.000000000000	POTR5	65.000000000000	1931	80.000000000000	500
90.000000000000	POTR5	75.000000000000	1927	84.000000000000	500
0.000000000000	POTR5	52.000000000000	2006	5.000000000000	500
150.000000000000	THOC2	15.000000000000	1830	181.000000000000	710
140.000000000000	PIMA	40.000000000000	1915	96.000000000000	500
190.000000000000	POTR5	63.000000000000	1916	95.000000000000	500
100.000000000000	PIMA	47.000000000000	1897	114.000000000000	500
90.000000000000	POTR5	60.000000000000	1944	67.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	200
-1.000000000000	PIBA2	55.000000000000	1974	37.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
-1.000000000000	POTR5	62.000000000000	1992	19.000000000000	500
160.000000000000	PIMA	40.000000000000	1927	84.000000000000	500
-1.000000000000	POTR5	60.000000000000	1993	18.000000000000	500

60.000000000000	PIMA	23.000000000000	1933	78.000000000000	740
100.000000000000	POTR5	62.000000000000	1971	40.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	POTR5	60.000000000000	2005	6.000000000000	500
160.000000000000	PIMA	35.000000000000	1908	103.000000000000	500
160.000000000000	THOC2	24.000000000000	1870	141.000000000000	710
-1.000000000000		0.000000000000	0	0.000000000000	740
130.000000000000	POTR5	58.000000000000	1925	86.000000000000	500
60.000000000000	PIMA	22.000000000000	1918	93.000000000000	740
-1.000000000000	POTR5	58.000000000000	1993	18.000000000000	500
130.000000000000	BEPA	55.000000000000	1918	93.000000000000	500
-1.000000000000	PIMA	35.000000000000	1974	37.000000000000	500
90.000000000000	ABBA	60.000000000000	1937	74.000000000000	500
100.000000000000	PIMA	35.000000000000	1915	96.000000000000	500
0.000000000000	POTR5	55.000000000000	2006	5.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	POTR5	71.000000000000	1980	31.000000000000	500
160.000000000000	THOC2	15.000000000000	1771	240.000000000000	710
-1.000000000000		0.000000000000	0	0.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	100
100.000000000000	POTR5	60.000000000000	1930	81.000000000000	500
60.000000000000	PIMA	35.000000000000	1910	101.000000000000	500
70.000000000000	POTR5	65.000000000000	1935	76.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
50.000000000000	PIMA	30.000000000000	1910	101.000000000000	500
110.000000000000	POTR5	55.000000000000	1913	98.000000000000	500
90.000000000000	PIBA2	50.000000000000	1977	34.000000000000	500
40.000000000000	PIMA	29.000000000000	1951	60.000000000000	500
30.000000000000	THOC2	22.000000000000	1910	101.000000000000	740
90.000000000000	PIMA	40.000000000000	1946	65.000000000000	500
130.000000000000	PIMA	31.000000000000	1925	86.000000000000	500
60.000000000000	PIMA	20.000000000000	1884	127.000000000000	740
-1.000000000000	PIMA	31.000000000000	1977	34.000000000000	500
40.000000000000	THOC2	28.000000000000	1932	79.000000000000	710
60.000000000000	PIMA	24.000000000000	1891	120.000000000000	740
80.000000000000	ABBA	43.000000000000	1933	78.000000000000	500
-1.000000000000	PIBA2	50.000000000000	1977	34.000000000000	500
60.000000000000	PIMA	22.000000000000	1918	93.000000000000	740
140.000000000000	PIMA	30.000000000000	1922	89.000000000000	500
160.000000000000	FRNI	20.000000000000	1914	97.000000000000	740
140.000000000000	THOC2	27.000000000000	1878	133.000000000000	710
-1.000000000000	POTR5	60.000000000000	1976	35.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000		0.000000000000	0	0.000000000000	200
60.000000000000	PIMA	24.000000000000	1863	148.000000000000	740
120.000000000000	PIMA	30.000000000000	1938	73.000000000000	500
-1.000000000000	PIBA2	50.000000000000	1975	36.000000000000	500
90.000000000000	PIBA2	60.000000000000	1937	74.000000000000	500
100.000000000000	PIBA2	48.000000000000	1976	35.000000000000	500
70.000000000000	PIMA	41.000000000000	1923	88.000000000000	500
60.000000000000	PIMA	28.000000000000	1926	85.000000000000	500
140.000000000000	PIMA	38.000000000000	1928	83.000000000000	500

120.000000000000	PIBA2	50.000000000000	1977	34.000000000000	500
70.000000000000	PIMA	30.000000000000	1920	91.000000000000	500
90.000000000000	POTR5	55.000000000000	1923	88.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
110.000000000000	PIBA2	46.000000000000	1908	103.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	POTR5	60.000000000000	1993	18.000000000000	500
120.000000000000	BEPA	64.000000000000	1931	80.000000000000	500
90.000000000000	PIMA	40.000000000000	1887	124.000000000000	500
80.000000000000	PIMA	24.000000000000	1886	125.000000000000	740
30.000000000000	LALA	20.000000000000	1938	73.000000000000	740
-1.000000000000	POTR5	55.000000000000	1992	19.000000000000	500
120.000000000000	PIMA	27.000000000000	1923	88.000000000000	500
100.000000000000	POTR5	55.000000000000	1913	98.000000000000	500
-1.000000000000	POTR5	60.000000000000	2005	6.000000000000	500
-1.000000000000	POTR5	58.000000000000	1993	18.000000000000	500
100.000000000000	ABBA	46.000000000000	1937	74.000000000000	500
100.000000000000	PIBA2	50.000000000000	1947	64.000000000000	500
40.000000000000	PIMA	30.000000000000	1915	96.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
40.000000000000	PIMA	18.000000000000	1881	130.000000000000	740
-1.000000000000	POTR5	65.000000000000	1978	33.000000000000	500
110.000000000000	POTR5	52.000000000000	1931	80.000000000000	500
-1.000000000000	POTR5	80.000000000000	1980	31.000000000000	500
40.000000000000	PIMA	20.000000000000	1877	134.000000000000	740
100.000000000000	PIMA	35.000000000000	1910	101.000000000000	500
170.000000000000	PIMA	27.000000000000	1905	106.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
-1.000000000000	POTR5	65.000000000000	1992	19.000000000000	500
80.000000000000	PIMA	30.000000000000	1910	101.000000000000	500
-1.000000000000	PIBA2	60.000000000000	1971	40.000000000000	500
90.000000000000	POTR5	60.000000000000	1944	67.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
-1.000000000000	POTR5	62.000000000000	2005	6.000000000000	500
90.000000000000	THOC2	24.000000000000	1874	137.000000000000	710
80.000000000000	ABBA	43.000000000000	1943	68.000000000000	500
80.000000000000	PIMA	35.000000000000	1927	84.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	200
60.000000000000	THOC2	20.000000000000	1873	138.000000000000	710
-1.000000000000	POTR5	68.000000000000	1979	32.000000000000	500
90.000000000000	PIBA2	50.000000000000	1978	33.000000000000	500
50.000000000000	PIMA	18.000000000000	1901	110.000000000000	740
50.000000000000	PIMA	29.000000000000	1934	77.000000000000	500
100.000000000000	POTR5	60.000000000000	1977	34.000000000000	500
110.000000000000	PIMA	33.000000000000	1908	103.000000000000	500
80.000000000000	PIMA	28.000000000000	1925	86.000000000000	500
20.000000000000	PIBA2	48.000000000000	1965	46.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	PIMA	30.000000000000	1970	41.000000000000	500
30.000000000000	PIMA	22.000000000000	1916	95.000000000000	740
90.000000000000	POTR5	50.000000000000	1916	95.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740

70.000000000000	POTR5	64.000000000000	1943	68.000000000000	500
110.000000000000	THOC2	12.000000000000	1879	132.000000000000	710
-1.000000000000	ABBA	58.000000000000	2004	7.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	
60.000000000000	PIMA	22.000000000000	1870	141.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	740
90.000000000000	PIBA2	60.000000000000	1975	36.000000000000	500
160.000000000000	POTR5	70.000000000000	1930	81.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
100.000000000000	ABBA	60.000000000000	1913	98.000000000000	500
20.000000000000	PIMA	32.000000000000	1920	91.000000000000	500
40.000000000000	PIMA	20.000000000000	1887	124.000000000000	740
-1.000000000000	POTR5	62.000000000000	1992	19.000000000000	500
40.000000000000	PIMA	22.000000000000	1918	93.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	200
-1.000000000000		0.000000000000	0	0.000000000000	
160.000000000000	PIMA	42.000000000000	1921	90.000000000000	500
120.000000000000	PIMA	30.000000000000	1926	85.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
90.000000000000	THOC2	21.000000000000	1881	130.000000000000	710
80.000000000000	LALA	27.000000000000	1930	81.000000000000	740
0.000000000000	ABBA	41.000000000000	2006	5.000000000000	500
30.000000000000	THOC2	22.000000000000	1910	101.000000000000	740
-1.000000000000	POTR5	65.000000000000	2004	7.000000000000	500
70.000000000000	POTR5	58.000000000000	1920	91.000000000000	500
-1.000000000000		0.000000000000	0	0.000000000000	740
100.000000000000	PIMA	41.000000000000	1921	90.000000000000	500
80.000000000000	PIMA	48.000000000000	1929	82.000000000000	500
100.000000000000	POTR5	70.000000000000	1930	81.000000000000	500
120.000000000000	PIMA	22.000000000000	1878	133.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	740
-1.000000000000	POTR5	58.000000000000	1993	18.000000000000	500
100.000000000000	PIMA	30.000000000000	1919	92.000000000000	500
30.000000000000	PIMA	20.000000000000	1921	90.000000000000	740
-1.000000000000		0.000000000000	0	0.000000000000	
-1.000000000000	PIBA2	40.000000000000	1975	36.000000000000	500

DBH	TPA	TREE_LAYER	STOCKING_P	MANAGEMENT	PURPOSE_CO
3.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
9.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
4.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000	SS	0		0
4.000000000000	-1.000000000000		0		0
1.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
8.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
3.000000000000	-1.000000000000		0		0
4.000000000000	-1.000000000000		0		0
13.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
3.000000000000	-1.000000000000		0		0
4.000000000000	-1.000000000000		0		0
10.000000000000	-1.000000000000		0		0
8.000000000000	-1.000000000000		0		0
11.000000000000	-1.000000000000		0		0
2.000000000000	-1.000000000000		0		0
1.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000	SS	0		0
-1.000000000000	-1.000000000000		0		0
7.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
4.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
3.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
1.000000000000	-1.000000000000		0		0
11.000000000000	-1.000000000000		0		0
12.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
8.000000000000	-1.000000000000		0		0
10.000000000000	-1.000000000000		0		0
10.000000000000	-1.000000000000		0		0
6.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
3.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000	SS	0		0
5.000000000000	-1.000000000000		0		0
-1.000000000000	-1.000000000000	SS	0		0

6.00000000000	-1.00000000000		0	0
3.00000000000	-1.00000000000		0	0
-1.00000000000	-1.00000000000		0	0
-1.00000000000	-1.00000000000		0	0
5.00000000000	-1.00000000000		0	0
6.00000000000	-1.00000000000		0	0
-1.00000000000	-1.00000000000		0	0
8.00000000000	-1.00000000000		0	0
6.00000000000	-1.00000000000		0	0
-1.00000000000	-1.00000000000 SS		0	0
8.00000000000	-1.00000000000		0	0
2.00000000000	-1.00000000000		0	0
12.00000000000	-1.00000000000		0	0
5.00000000000	-1.00000000000		0	0
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1.00000000000	-1.00000000000		0	0
10.00000000000	-1.00000000000		0	0
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-1.00000000000	-1.00000000000		0	0
10.00000000000	-1.00000000000		0	0
7.00000000000	-1.00000000000		0	0
8.00000000000	-1.00000000000		0	0
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4.00000000000	-1.00000000000		0	0
6.00000000000	-1.00000000000		0	0
3.00000000000	-1.00000000000		0	0
5.00000000000	-1.00000000000		0	0
6.00000000000	-1.00000000000		0	0
4.00000000000	-1.00000000000		0	0
4.00000000000	-1.00000000000		0	0
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6.00000000000	-1.00000000000		0	0
4.00000000000	-1.00000000000		0	0
1.00000000000	-1.00000000000		0	0
11.00000000000	-1.00000000000		0	0
3.00000000000	-1.00000000000	99	0	0
8.00000000000	-1.00000000000	0	0	0
3.00000000000	-1.00000000000	0	0	0
4.00000000000	-1.00000000000	0	0	0

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7.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
4.000000000000	-1.000000000000	0	0
12.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
10.000000000000	-1.000000000000	0	0
2.000000000000	-1.000000000000	0	0
2.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000 SS	0	0
6.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
11.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
1.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
7.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
6.000000000000	-1.000000000000	0	0
11.000000000000	-1.000000000000	0	0
5.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000 SS	0	0
6.000000000000	-1.000000000000	0	0
2.000000000000	-1.000000000000	0	0
-1.000000000000	-1.000000000000	0	0
3.000000000000	-1.000000000000	0	0

MERCH_CUBI	EXAM_SAMPL	SAMPLE_DES	SAMPLE_D_1	SAMPLE_D_2	FIRE_REGIM
0.00000000000	5.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	0.00000000000				0
0.00000000000	6.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	0.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	15.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	12.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	7.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	5.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	0.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	5.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	13.00000000000				0
0.00000000000	28.00000000000				0
0.00000000000	17.00000000000				0
0.00000000000	27.00000000000				0
0.00000000000	15.00000000000				0

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0.00000000000	27.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	6.00000000000	0
0.00000000000	0.00000000000	0
0.00000000000	28.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	27.00000000000	0
0.00000000000	27.00000000000	0
0.00000000000	17.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	17.00000000000	0
0.00000000000	5.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	0.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	28.00000000000	0
0.00000000000	5.00000000000	0
0.00000000000	27.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	5.00000000000	0
0.00000000000	28.00000000000	0
0.00000000000	6.00000000000	0
0.00000000000	21.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	27.00000000000	0
0.00000000000	15.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	13.00000000000	0
0.00000000000	0.00000000000	0
0.00000000000	13.00000000000	0

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[illegible]

[illegible]

[illegible]

FUEL_PHOTO RESIDUE_DE HAZ_RATING ELEVATION_ SLOPE_PERC

[illegible]

REMARKS

INCLS 123,915,925,980,716

INCL 174,126,019. CU 45 wetlegs sale, 28 cut ac.

UNIT #2 YELP LAKE SALE.
INCL 956

POWERLINE ROW

INCLS 113,126,959,924,114.

Incls
913 AND 183 INCLUSIONS.

INCLS 115,112. INC 113 6 ACRES.
CHRISTMAS TREE CUTTING IN PAST - T. ALDER.
cu 18 partridge sale, 31 cut ac.
MINING ROAD.

INCLS 116,126
INCL 955

INCLS: 126,918,124,012,912. INC 912 4 ACRES, 125 3 ACRES, 125 5 ACRES ADDED STAND NO. 88,90,93

INCLS
INCL 146,926. INC 956 8 ACRES.

cut 34 ac. as cu 16 partridge sale

INCL 956,145. INC 145 6 ACRES, 956 7 ACRES.
956 INCLUSION.

INC 959 4 ACRES. Beaver Ponds
UNIT 8 YELP LAKE SALE.

UNIT 9 YELP LAKE SALE. BS REGEN INCLUSIONS.

18 ac. cu 47 wetlegs sale

INCL 126. INC 146 9 ACRES.

PART OF UNIT 6 YELP LAKE SALE.

119 INCLUSION.

SCATTERED TAMARACK & RUSH POCKETS. INC 126 12 ACRES.

CU 17 PARTRIDGE SALE

INCL 111.

INCL 713

Small pond.

STREAM IN MIDDLE.

UNEVENAGED,BS, SOME TAM. LARGEST TREES POLE SIZE.

INCL 176

183 INCLUSION.

INCL 121

712 INCLUSION. INC 123 2 ACRES.

INC 013 4 ACRES. 019

Incl 121

INCL 916

INCL 126

INC 116 7 ACRES.

113 AND 123 INCLUSIONS.

INC 913 9 ACRES.

BF UNDERSTORY

INCL 146. INC 013 2 ACRES, 253 1 ACRE.

PART OF UNIT YELP LAKE SALE.

123, 126, 169, & 714 INCLUSIONS. INC 923 3 ACRES.

BS FALLING APART, ALOT DEAD & DOWN BF, SOME BF REGEN

INCL 122,126,990,959

153 INCLUSION.

UNIT 4 YELP LAKE SALE.

CHRISTMAS TREES CUT IN PAST.

13 ac. cu 46 wetlegs sale

CU 5 YELP LAKE SALE

INCLS: 916,176,956.

INCL 123,015,959

INCL 011,011. INC 959 4 ACRES.

Incl 183

CHRISTMAS TREE CUT IN PARTS - SOME TAMARACK.

UNIT 1 YELP LAKE SALE. INC 123,126.

PARTRIDGE RIVER INCLUDED INCL 126

cut 27 ac. as cu55 wetlegs sale

INCL 123

INCL 144,713.

INC 956 8 ACRES.

LOTS OF CHRISTMAS TREE CUTTING IN PAST.

INCLS: 172,121,122,123. INC 123 4 ACRES, 121 6 ACRES ADDED STAND NO. 83, 86

INC 019 4 ACRES, 125 3 ACRES, 125 4 ACRES, 913 4 ACRES, 912 4 ACRES ADDED STAND NO. 102,107,111

INCL 926

INCL 913,011
INCLS 126,712,144
cu 20 wetlegs sale, 19 cut ac.

UNIT #7 YELP LAKE SALE.

33AC. CU 73 PARTRIDGE SALE, CUT 31 AC., 119 INCLUSION
INC 116 6 ACRES.
cu 19 wetlegs sale, 28 cut ac.

INC 266 2 ACRES, 266 4 ACRES, 266 14 ACRES, 913 3 ACRES, INC 016 ADDED 97,98,106,101
INCLS 126,119
INC 115 6 ACRES ADDED STAND NO. 40

Incl 956
UNIT 3 YELP LAKE SALE. INCL 126.
STAGNANT IN PARTS.
123 INCLUSION. INC 956 8 ACRES.

INC 116 7 ACRES ADDED STAND NO. 7

SIZE_DENSI	VEGETATION	ANIMAL_HAB	KIRTLAND_W	FUEL_TREAT	OPERABILIT	MNGMNT_OBJ
------------	------------	------------	------------	------------	------------	------------

3	0	0				0
6	0	0				0
0	0	0				0
0	0	0				0
6	0	0				0
0	0	0				0
3	0	0				0
5	0	0				0
3	0	0				0
3	0	0				0
3	0	0				0
0	68	0				0
6	0	0				0
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2	0	0				0
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LCA	Not Linked	jmarston	3/30/2010
	Not Linked	jmarston	3/30/2010
JPB	Not Linked	jmarston	6/28/2010

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Attn: Office of Communication
Mailstop: 1111

1400 Independence Ave., SW
Washington, D.C. 20250-1111

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